## OIL CONSERVATION DIVISION

O. Box 1980, Hobbs, NM 88240	P.O. Box 26		WELL API NO.
SETRICT II	Santa Fe, New Mexic		30-039-24068
<u>ISTRICT II</u> .O. Drawer DD Artesia, NM 88210	Santa 1 c, 11cw McAle	0 07304-2000	5. Indicate Type of Lease
ISTRICT III			STATE FEE 🗵
000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.
		/ Y	
SUNDRY NO DO NOT USE THIS FORM FOR PR	OTICES AND REPORTS ON		
DIFFERENT RESE	RVOIR. USE "APPLICATION FOR	PERMIT"	7. Lease Name or Unit Agreement Name
1. Type of Well:	C-101) FOR SUCH PROPOSALS.)		Seifert Gas Com A
09			Seffert Gas Com A
WELL GAS WELL 2. Name of Operator	OTHER!		8. Well No.
McElvain Oil & Gas Pro	perties, Inc.	ner o o bole	1
3. Address of Operator	Eg 61	DUI L = 1000	9. Pool name or Wildcat
PO Box 2148, Santa Fe,	NM 87504-2148		Blanco Mesaverde
4. Well Location	UU.		
Unit Letter P:	940 Feet From The	South Line and 9	90 Feet From The <u>East</u> Line
Section 22	Township 26N	Range 2W	NMPM Rio Arriba County
	· ·	ether DF,RKB,RT,GR,etc.)	
	7562'		
Check A	Appropriate Box to Indicate		
NOTICE OF IN	TENTION TO:	SUBS	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	RFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE	MENT JOB
OTHER: Recompletion	THER: Recompletion OTHER:		
12. Describe Proposed or Completed Op SEE RULE 1103.	erations. (Clearly state all pertinent det	ails, and give pertinent dates, includ	ling estimated date of starting any proposed work)
			tion Company during 1986-87. The
the intervals 8296'-83	insisted of perioratin 330' and 8344'-8368'.	g, stimulating and Testing of the inte	testing the Dakota formation in rval yielded uneconomic
quantities of hydrocar	bons and a CIBP was s	et at 8235' (Dakota	top at 8292'). The CIBP was
tested to 2000 psig. T	The Gallup was then pe	rforated in the int	ervals 7124'-7330', 7330'-7420',
			nd placed on pump during
			nd produced until November 1993. from Amoco. In November 1993,
MW then completed the	well in the Point Loc	kout section of the	Mesaverde. During the
recompletion a CIBP wa	as set at 6260'. McElv	ain Oil & Gas Prope	rties, Inc. assumed ownership of
		pted a recompletion	in the Menefee and Point
Lookout sections of the	le Mesaverde.	<u> </u>	
McElvain proposes to p	permanently abandon th	e zones below the M	esaverde by installing a 50'
cement plug on top of	the CIBP at 6260' and	to complete the Le	wis section of the Mesaverde.
New perforations will	be in the interval 44	68'-5571' All'exis	ting perforations will
permanencry isolated r	y installing a Cibr a	1 1 1 2 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	ting perforations will
		CV	
hereby certify that the information above	es true andcomplete to the best of my	knowledge and belief.	
SIGNATURE SOHN W.	teuble	TITLE Engineering Man	ager DATE <u>Oct. 19, 1999</u>
TYPE OR PRINT NAME John Steub	le		TELEPHONE NO. 303-893-0933
This space for State Use)			
APPROVED BY	=MED	TITLE	DATE
CONDITIONS OF APPROVAL IF ANY	Proper of the Proper Second		